

METHODS OF PHOTOADDRESSING A POLYMER COMPOSITION AND THE
ARTICLES DERIVED THEREFROM

ABSTRACT

[0050] A method for manufacturing data storage media comprising irradiating at least a portion of an organic polymer comprising a resorcinol arylate polyester with a UV beam having a wavelength of about 290 to about 700 nanometers so as to impart an energy of about 1 to about 20 milliwatt/square centimeter to the irradiated portion of the organic polymer.